



Workshop #2 Summary



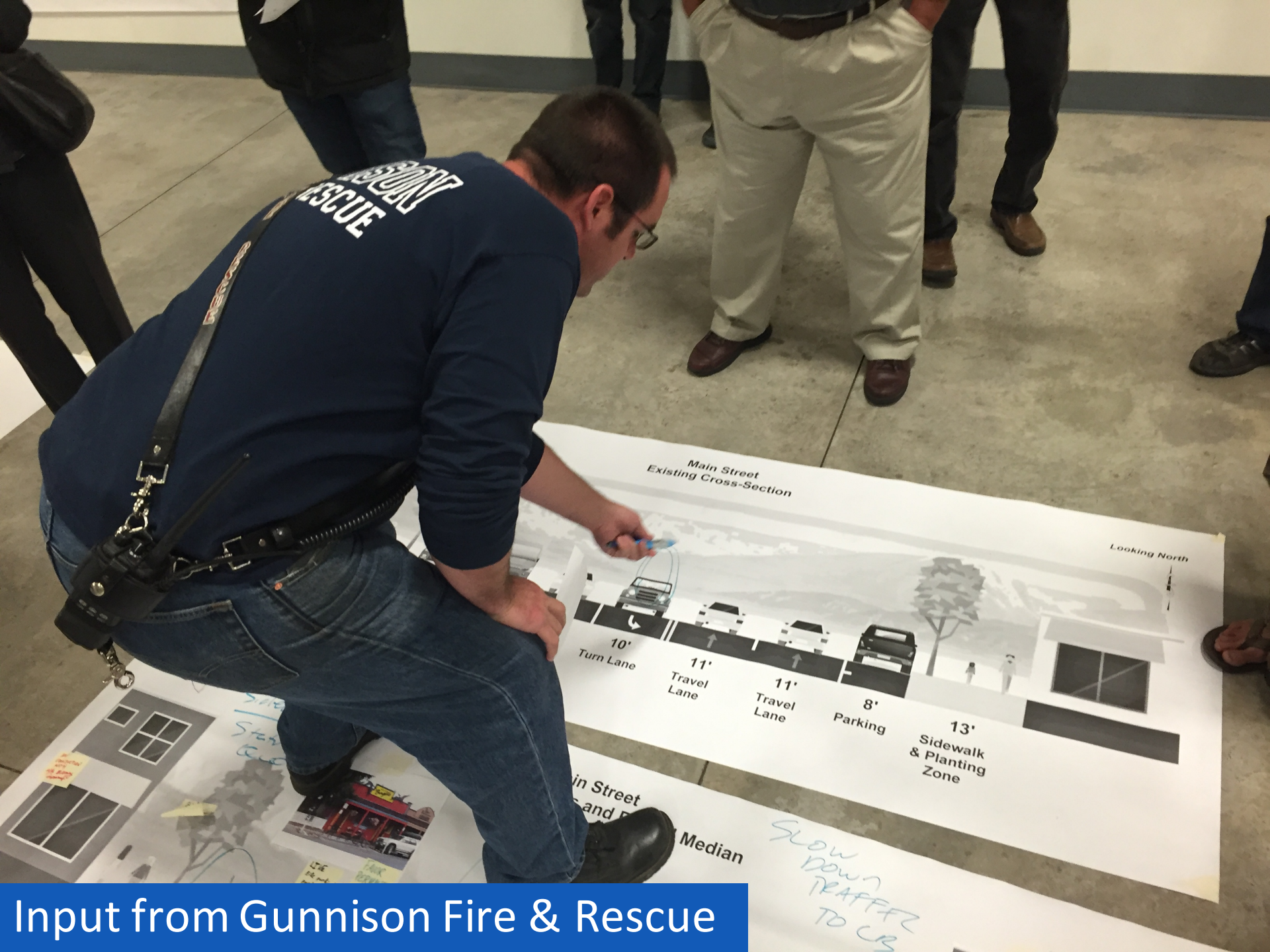
Alternatives Exercise



Video station showed existing conditions



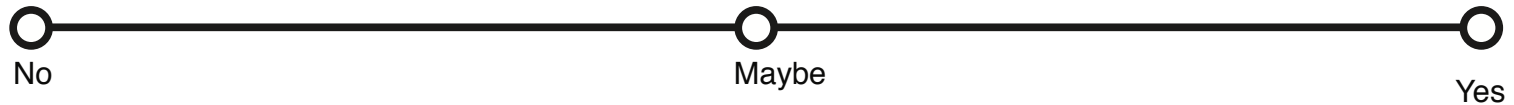
Feedback on Alternatives



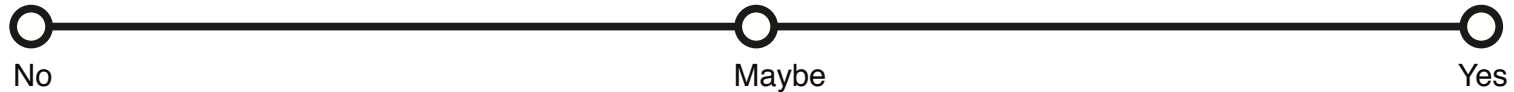
Input from Gunnison Fire & Rescue

Tomichi Corridor Polling

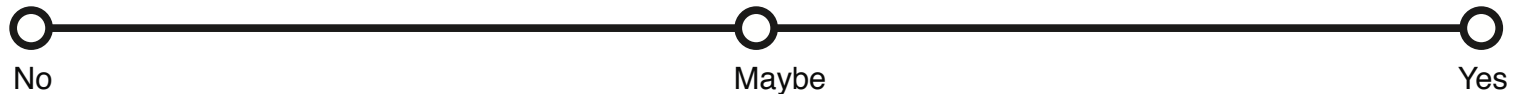
Option #1: Buffered bike lanes should be installed on Tomichi



Option #2: Parking protected bike lanes should be installed on Tomichi

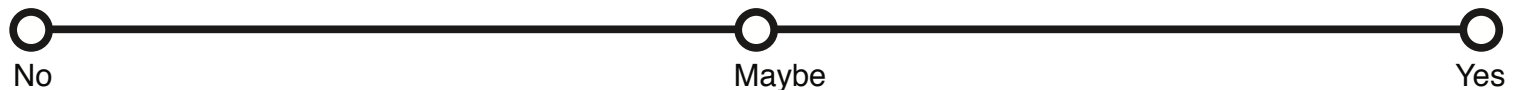


Option #3: Parallel neighborhood greenways should be installed on Tomichi

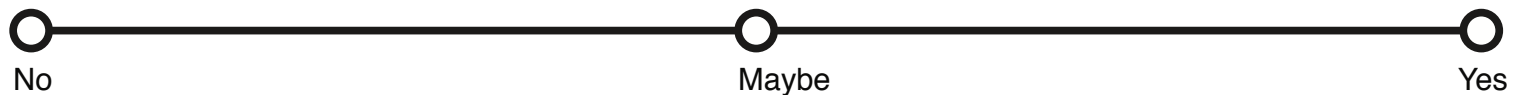


Main Corridor Polling

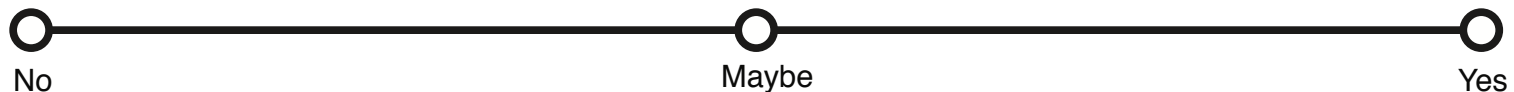
Option #1: Parklets and raised medians should be installed on Main



Option #2: Parking protected bike lanes should be installed on Main



Option #3: Center parking should be installed on Main



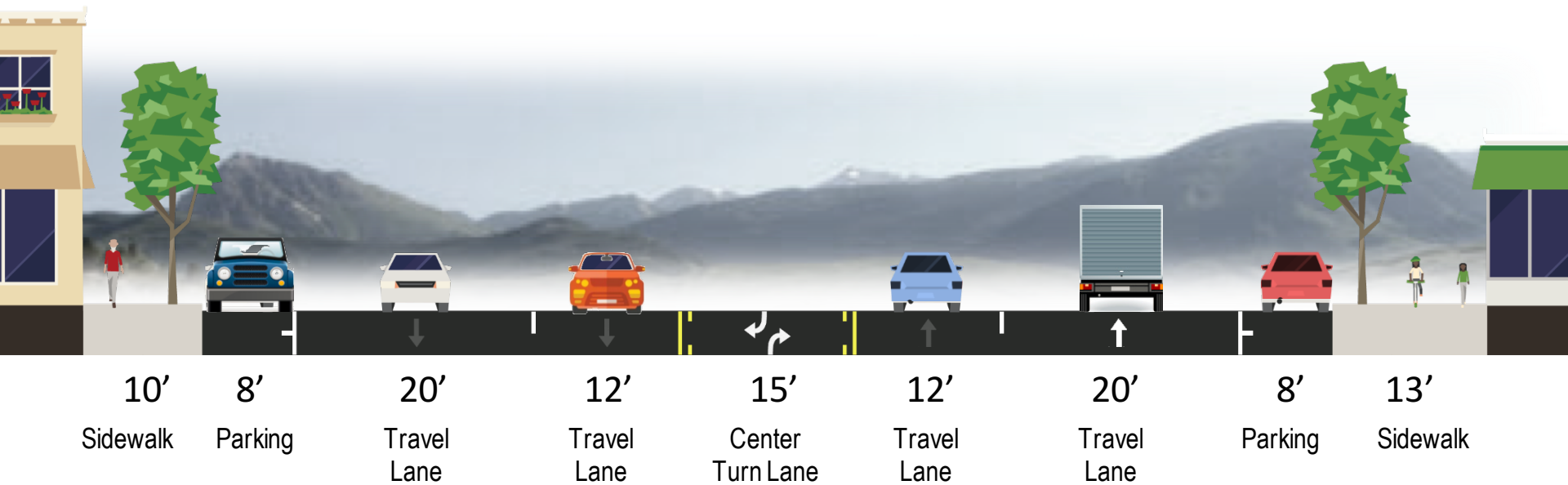


Polling on the alternatives

Tomichi Avenue

Existing Cross-Section

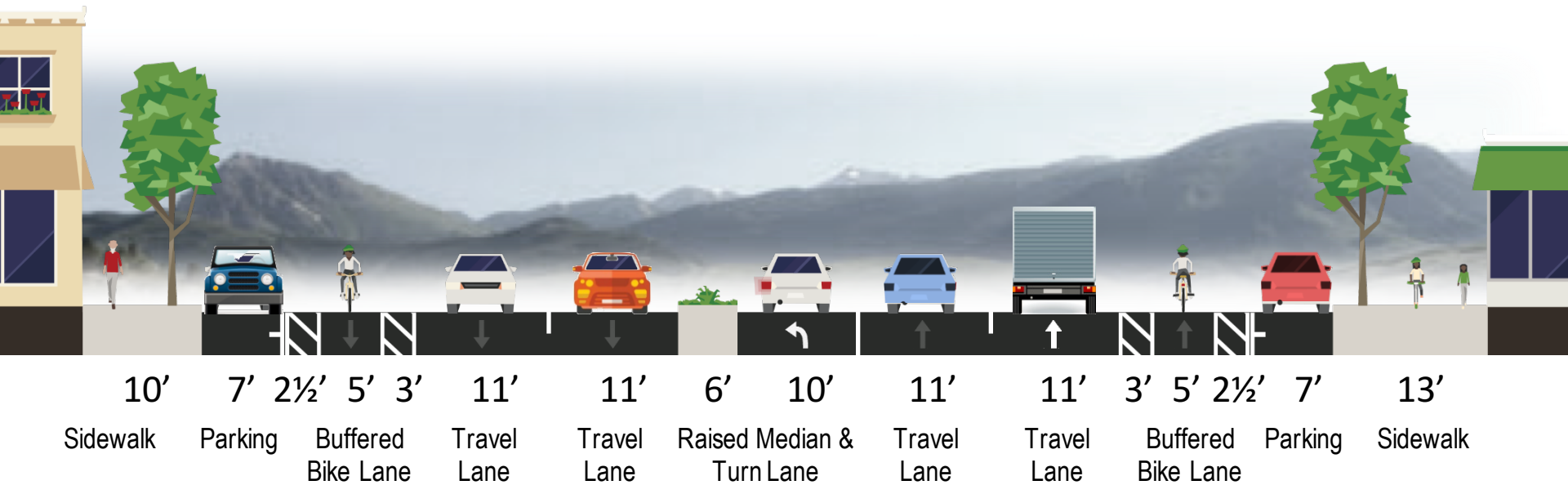
Looking West



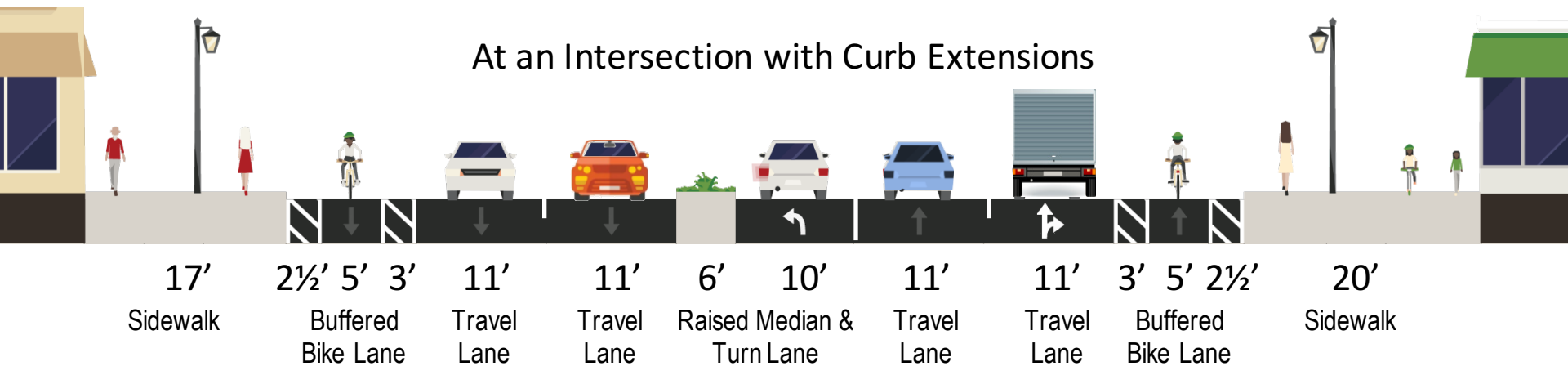
Tomichi Avenue

Option 1: Buffered Bike Lane

Looking West

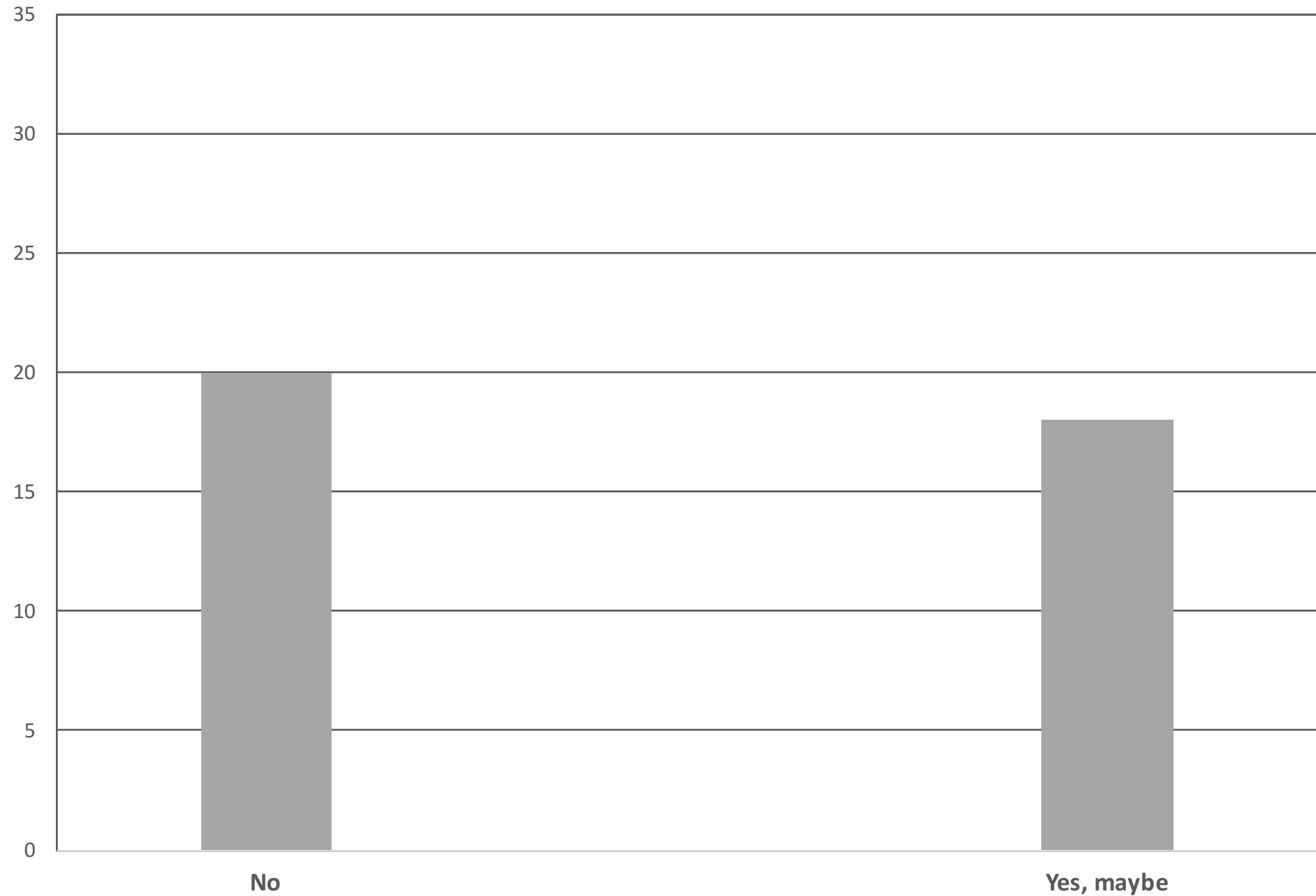


At an Intersection with Curb Extensions





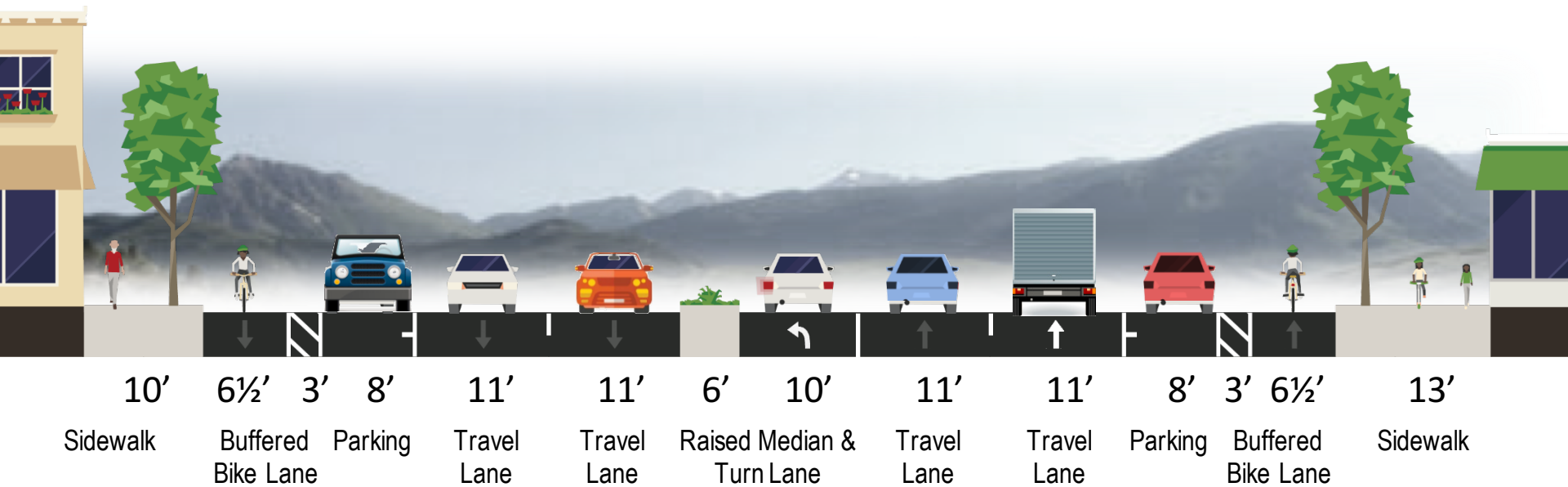
OPTION #1: BUFFERED BIKE LANES ON TOMICHI



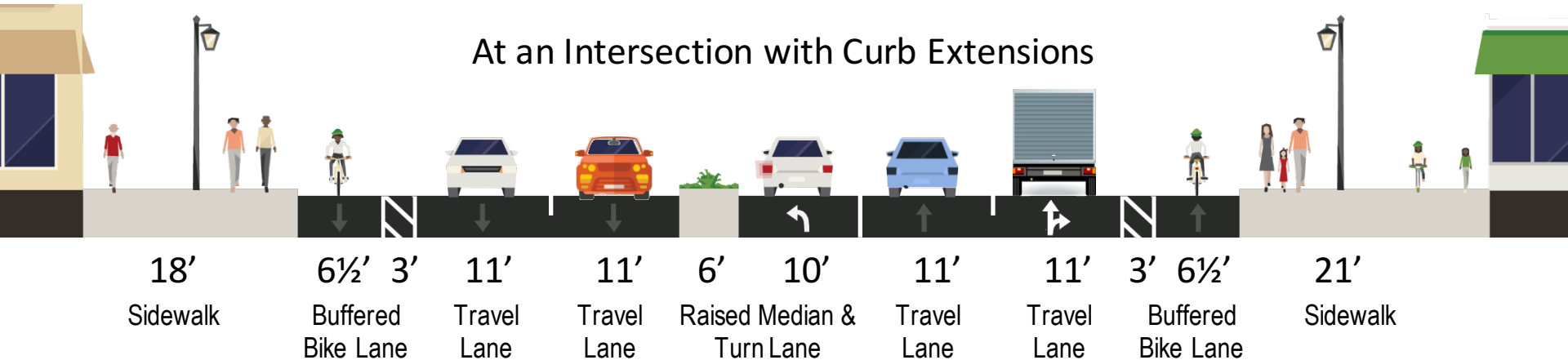
Tomichi Avenue

Option 2: Parking Protected Bike Lane

Looking West

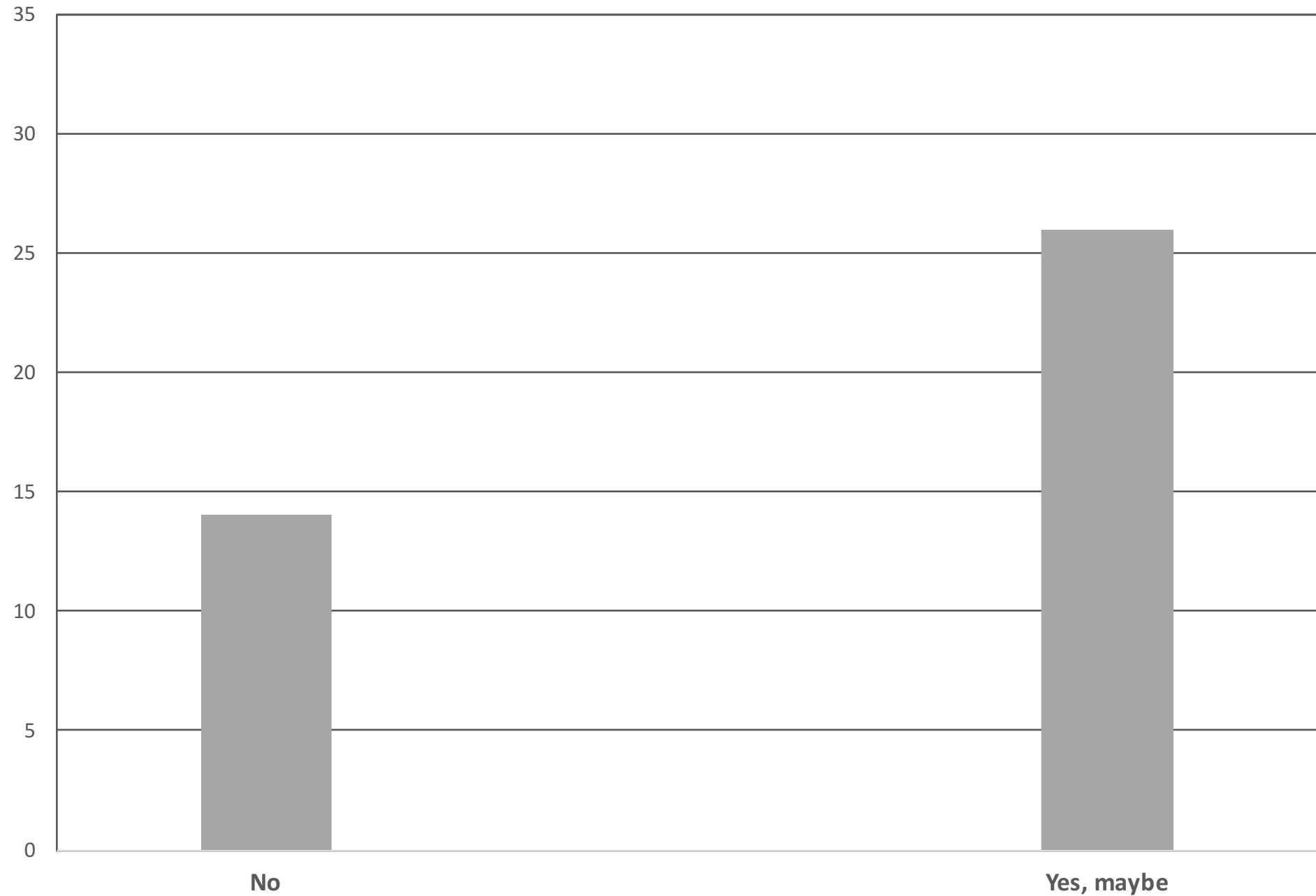


At an Intersection with Curb Extensions



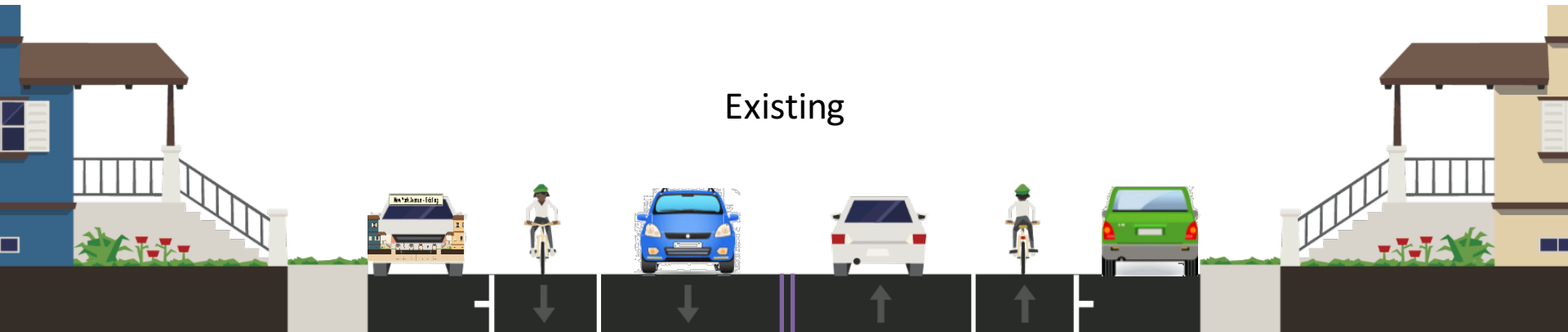


OPTION #2: PARKING PROTECTED ON TOMICHI



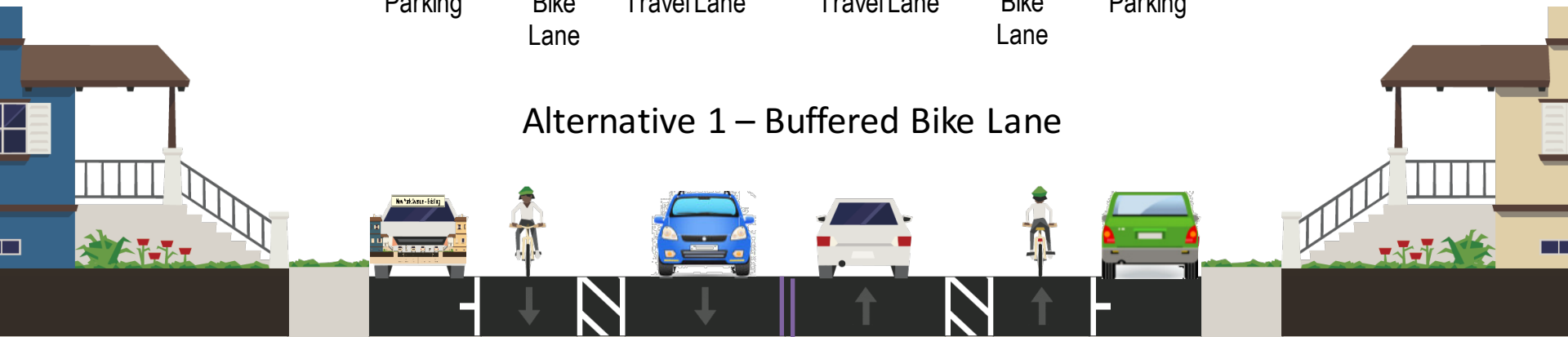
East-West Corridors

Option 3: Parallel Network – New York Avenue



8' Parking 6' Bike Lane 12' Travel Lane 12' Travel Lane 6' Bike Lane 8' Parking

Alternative 1 – Buffered Bike Lane



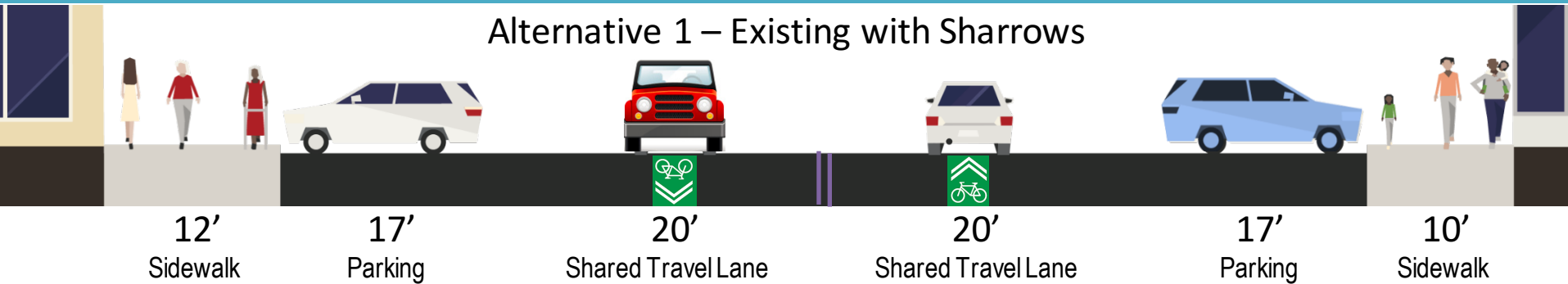
7' Parking 6' Buffered Bike Lane 3' 10' Travel Lane 10' Travel Lane 3' Buffered Bike Lane 6' 7' Parking

Note: Consider orienting all of the stop signs on New York Avenue to stop N-S traffic

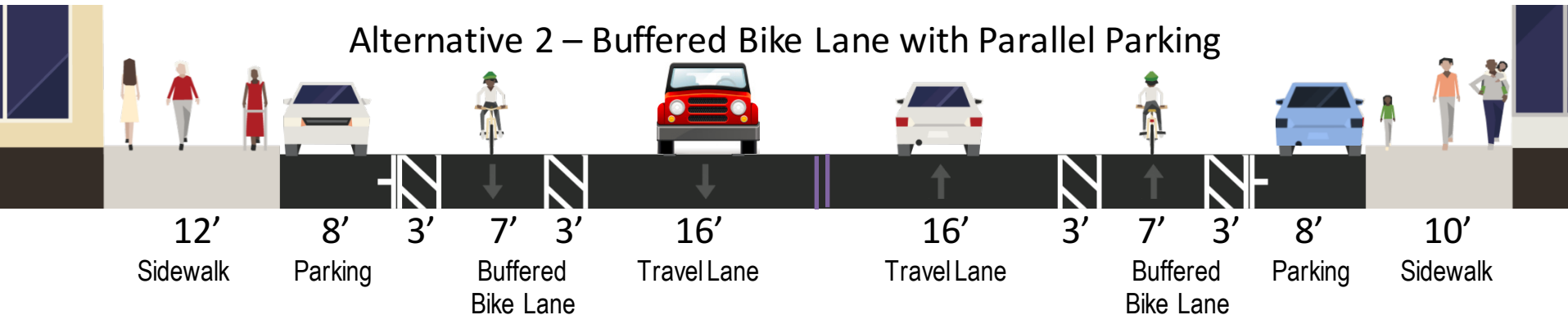
East-West Corridor

Option 3: Parallel Network – Virginia Avenue

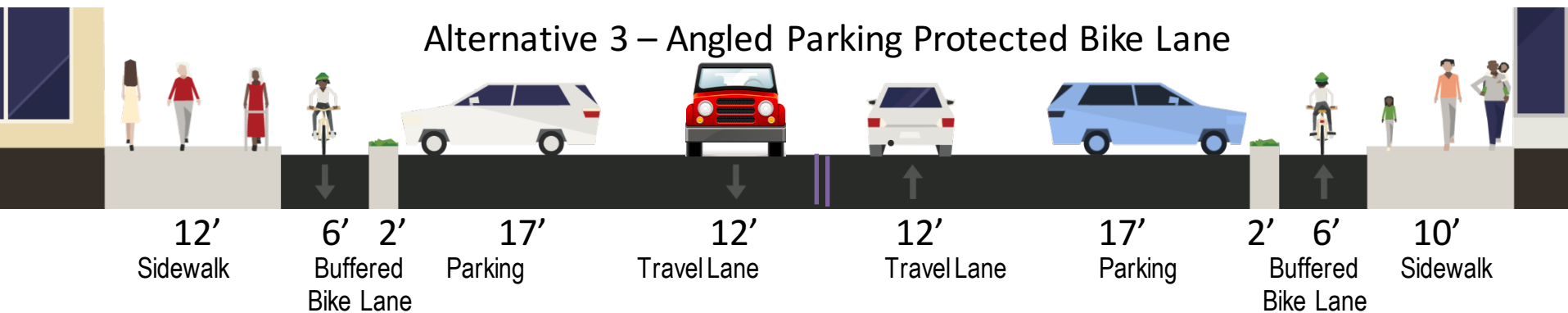
Alternative 1 – Existing with Sharrows



Alternative 2 – Buffered Bike Lane with Parallel Parking



Alternative 3 – Angled Parking Protected Bike Lane



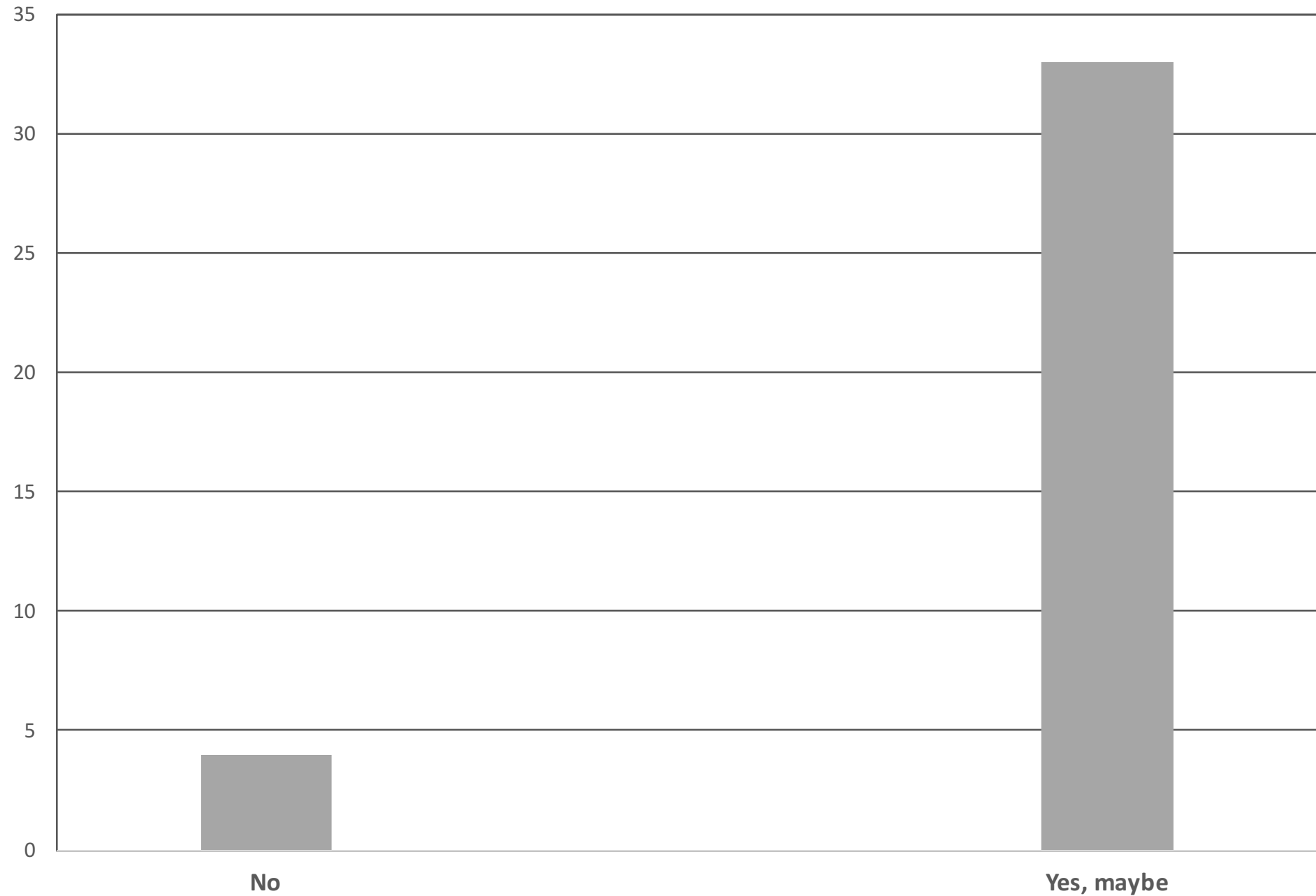
Note: There are five blocks within downtown that do not have bike facilities. These options would link the bike lanes to the east and west.

Looking West



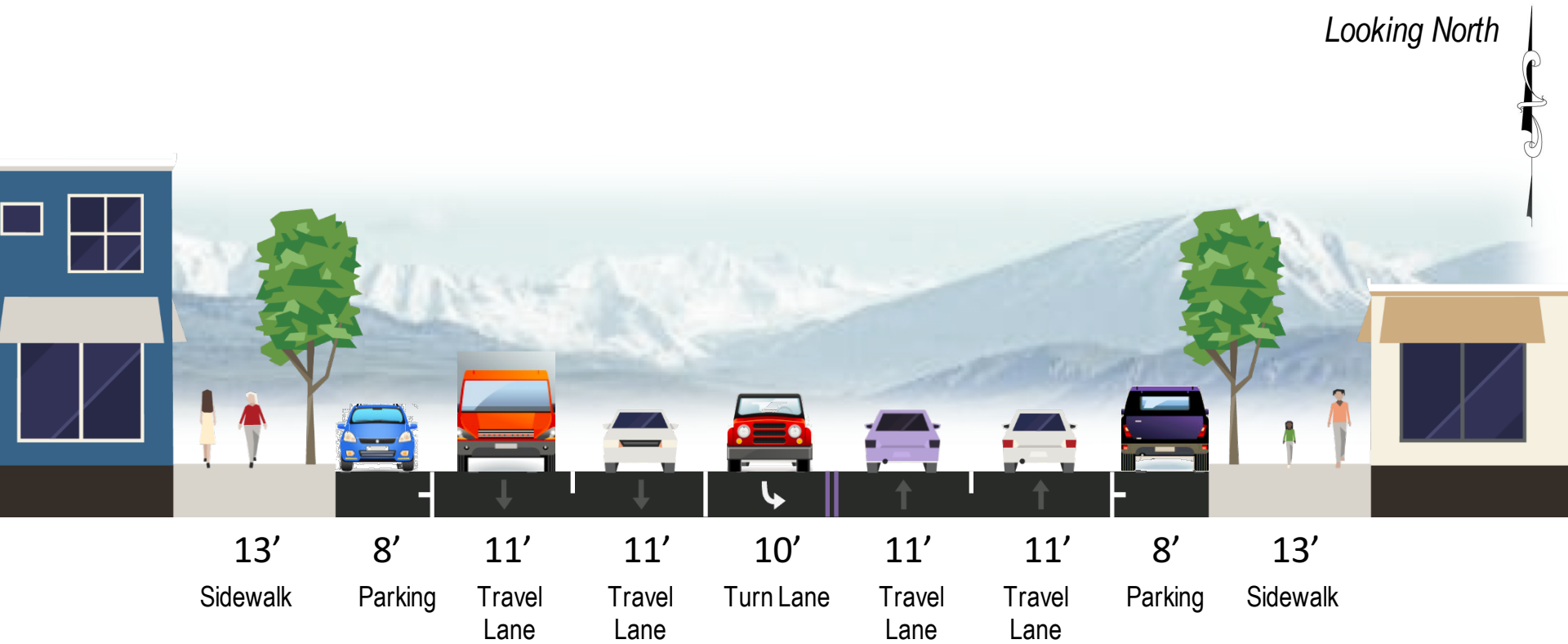


OPTION #3: NEIGHBORHOOD GREENWAYS



Main Street Existing Cross-Section

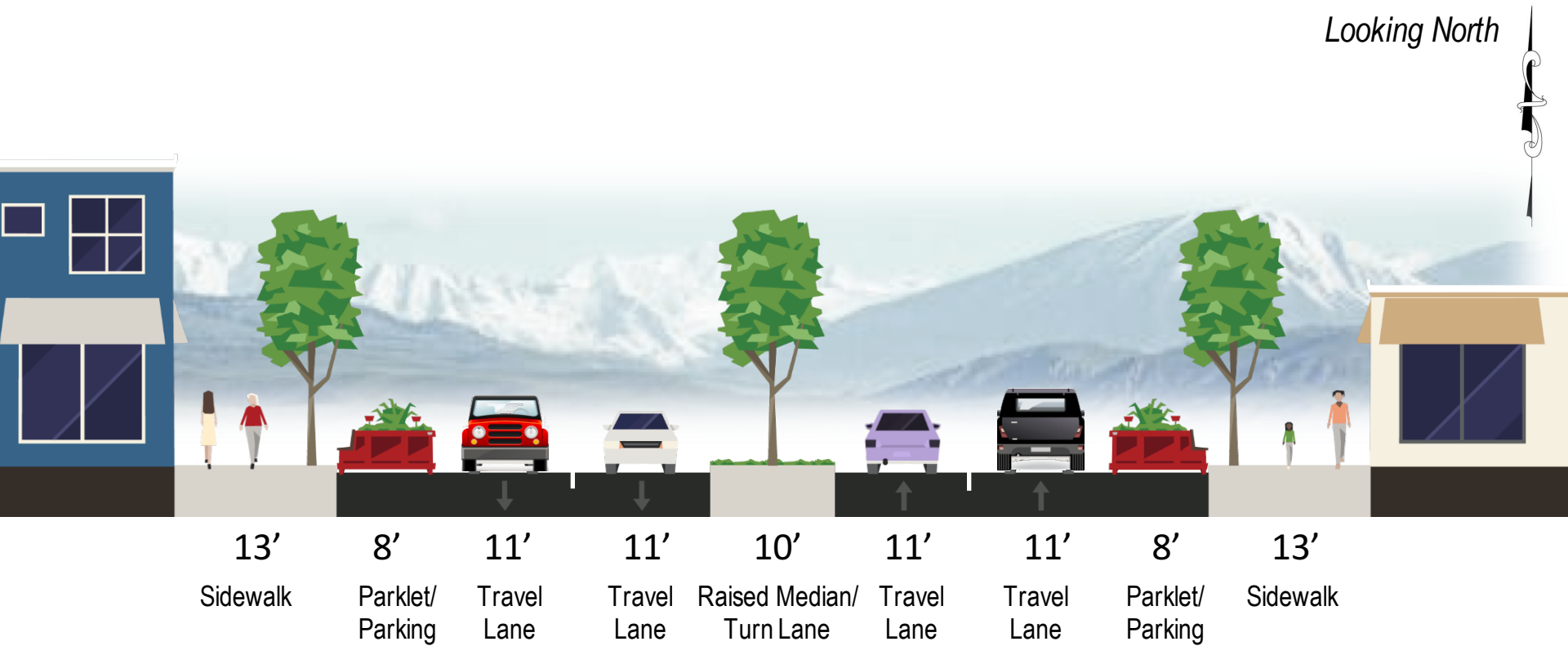
Looking North



Main Street

Option 1 – Parklets and Raised Median

Looking North







CHASE

restaurant

THE
BOOK CELLAR

BAKERY



MAIN STREET MODULAR PATIO PROTOTYPE

PLEASE NOTE HOOK AND LADDER FASTENINGS AT EITHER END OF PATIO BASE
FOR LINKING THEM TOGETHER.

ALL RAILINGS ARE REMOVABLE TO CREATE DIFFERENT LOOKS AND LENGTHS
BASED ON DESIRED APPEARANCE.

ADJUSTABLE FEET ALLOW FOR ELEVATION CHANGES TO ENSURE ADJUSTMENT TO CURB.

PLEASE HAVE A LOOK AND TELL US WHAT YOU THINK:
INFO@LOUISVILLECO.GOV
OR

QR CODE LINKED TO: ENVISION LOUISVILLE



MAIN STREET PATIO PROTOTYPE

PLEASE HAVE A LOOK
AND TELL US WHAT YOU
THINK.

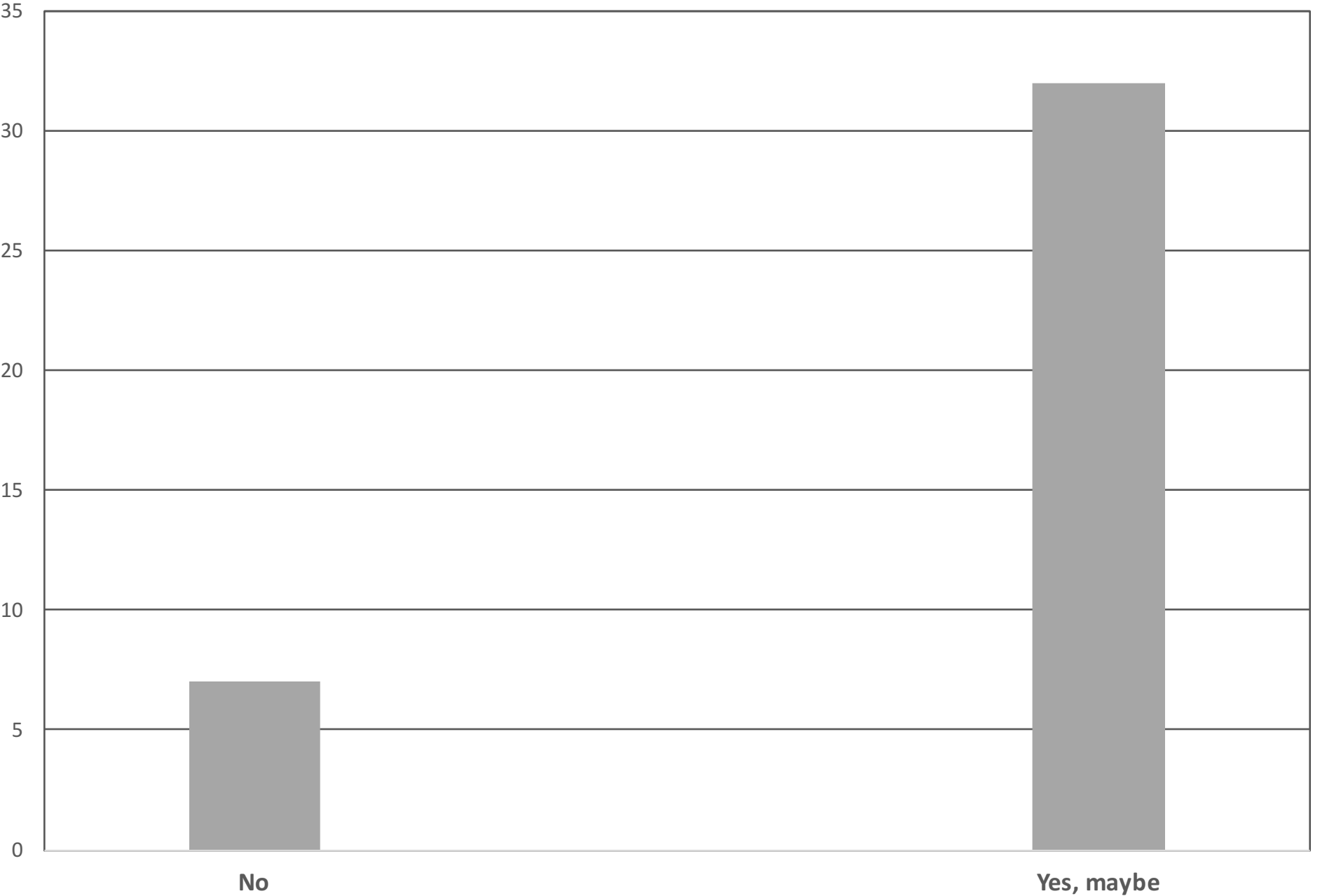
INFO@LOUISVILLECO.GOV

QR CODE LINKED TO:
ENVISION LOUISVILLE





OPTION #1: MEDIANS AND PARKLETS ON MAIN



Main Street

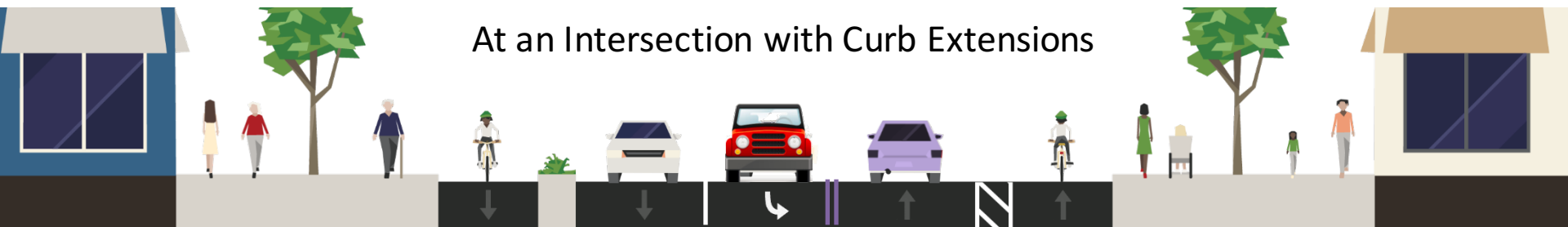
Option 2 - Parking Protected Bike Lane

Note: There are two buffer alternatives: (1) Raised or (2) Painted

Looking North



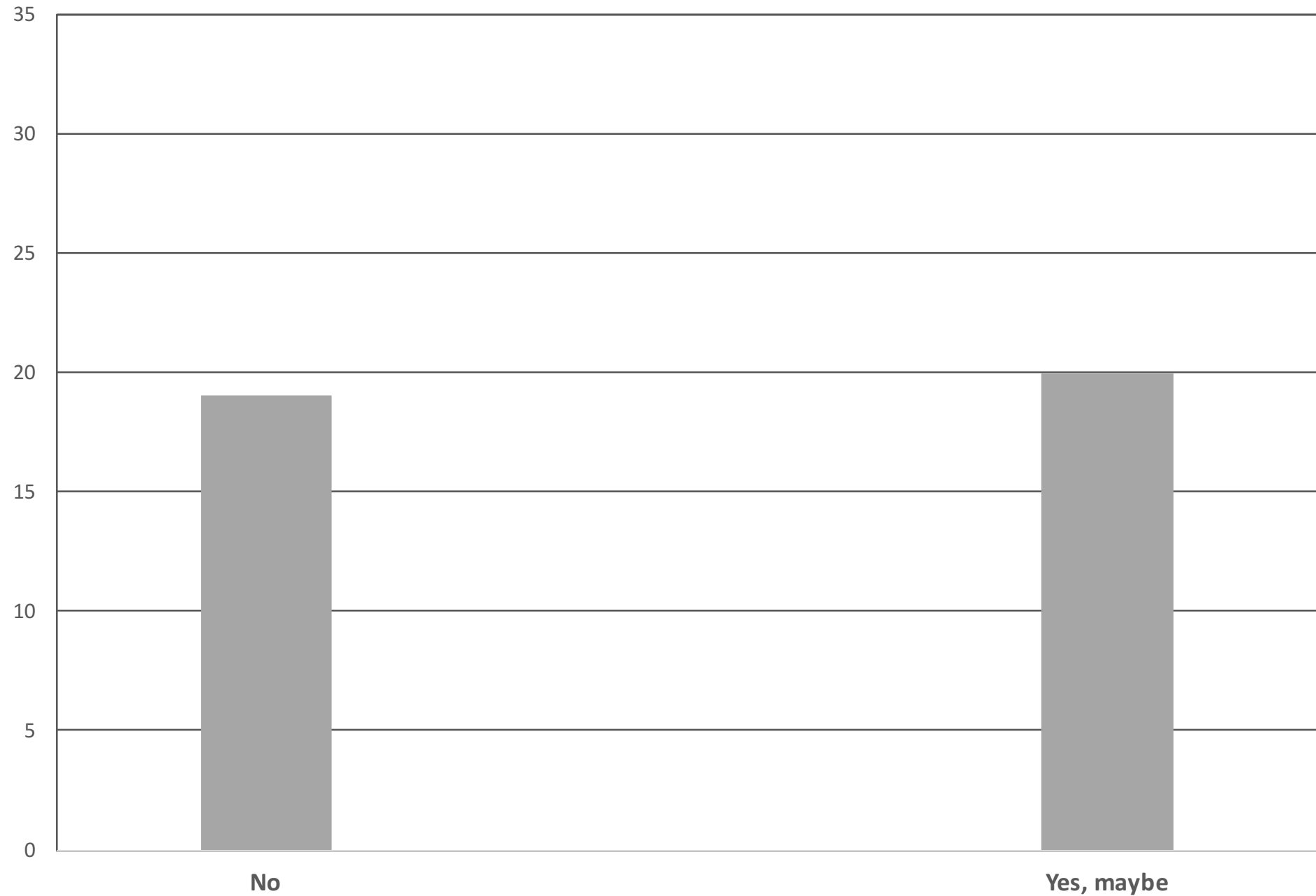
13' Sidewalk 8' Buffered Bike Lane 3' Parking 8' Travel Lane 11' Travel Lane 10' Turn Lane 11' Travel Lane 8' Parking 3' Buffered Bike Lane 8' Travel Lane 13' Sidewalk



21' Sidewalk 8' Buffered Bike Lane 3' Parking 11' Travel Lane 10' Turn Lane 11' Travel Lane 3' Buffered Bike Lane 8' Travel Lane 21' Sidewalk



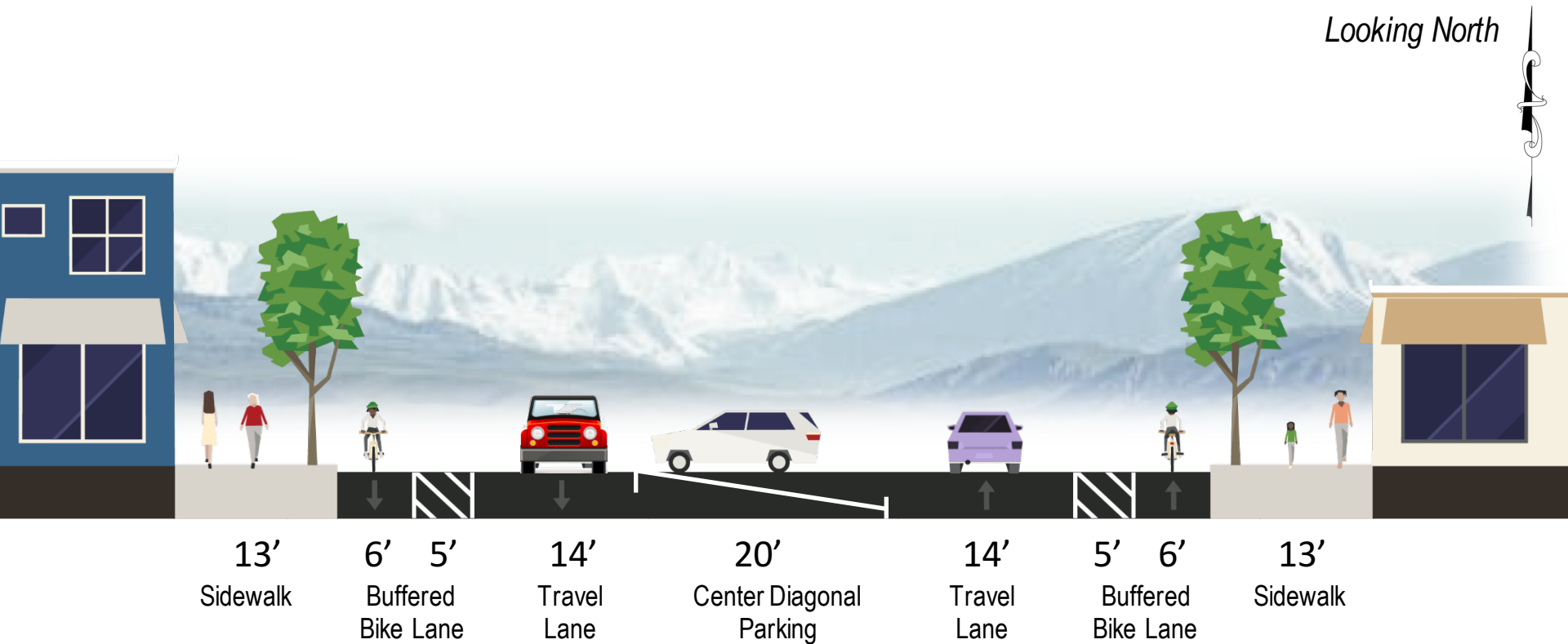
OPTION #2: PROTECTED BIKE LANES ON MAIN



Main Street

Option 3 – Center Diagonal Parking with Bike Lane

Looking North



Note: The design will impact the left-turn movements at certain intersections. It will also reduce the parking by approximately 60%.



OPTION #3: CENTER PARKING ON MAIN

